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PID/ARCB 188/63 29 August 1963 Copy #\_\_\_\_\_\_\_

NEMORANDUM FOR: Chief, Atomic/Biological/Chemical Division, OSI

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ATTENTION:

PROME

Chief, CIA/PID(NPIC)

SUBJECT:

Search for Uranium Ove Concentration and/or

Metals Plant, Tung-Chiang, China

REFERENCES:

Requirement No. 081/R-126/61

CIA Project No. C 108-61

1. As requested, a search was made of Tung-Chiang and vicinity within a 5 nautical mile (nm) radius to determine the accuracy of Air Intelligence Information Report 1468819, which states in part that in 1959 the Chicoms have constructed a large "atomic raw material analyzing plant" approximately 5 kilometers west of Tung-Chiang off the Tung-Chiang - Chen Heien road, in the mountains and well hidden from view.

2. The latest good quality shotography availablewess used, which is mission

3. In the area scarched a plant like that described by the source of the referenced report doesn't exist and there is no evidence of a plant that can be related to nuclear energy.

4. The Tung Chiang Mydroelectric Plant mentioned in the referenced report was located and a power line can be traced from it to a large mining area 10 nm WSW of Tunk Chiang at Lu-Foa (25-54N 113-03E).

5. The photo analyst on this project is who may be contacted on extension hould you have further questions regarding the requirement. This memorandum ensuers the referenced requirement in full and the project is considered complete.

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Declass Review by NGA.